

ABSTRACT

A method of manufacturing an electronic device comprising IC elements 10, on a set of opposite faces of which a first electrode 12 and a second electrode 13 are formed, a first circuit layer 20 where an antenna circuit 21 having a slit 1 is formed, and
5 a second circuit layer 30 for electrically connecting the IC elements 10 and the antenna circuit 21. The IC elements 10 are placed individually in cutouts 74, into each of which one IC element 10 can be inserted, the cutouts being formed in the outer circumference of a disk-like carrier 70. Thus, with the method, an electronic device
10 that is inexpensive and is manufactured with high productivity, and has improved communication characteristics is manufactured.